Form PTO-1449 (SNL-Modified) (2-91)
List of Patents and Publications
for Applicant's
Information Disclosure Statement

(use several sheets if necessary)

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APPLICANT: Swiler, et al

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REFERENCE DESIGNATION

		KBI BKBKOD DBDO.
Ex'r Init		U.S. Patent Documents Sub
		OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)
AU	AA.	L. P. Swiler and C. Phillips, "A Graph-Based System for Network-Vulnerability Analysis", A paper presented at the New Security Paradigms Workshop '98, Charlottesville, VA, September 22-25, 1998.
DK	AB	L. P. Swiler, C. Phillips, T. Gaylor, "Risk-Based Characterization of Network Vulnerability", A Conference Presentation at Society for Risk Analysis Annual Meeting in Washington, DC, Dec. 7-10, 1997.
08	AC	L. P. Swiler, C. Phillips, T. Gaylor, "A Graph-Based Network-Vulnerability Analysis System"; A Conference Paper presented at the 1998 IEEE Symposium on Security and Privacy in Oakland, CA, May 3-6, 1998.
SA	AD	M. Dacier, Y. Deswarte, M. Kaaniche, "Quantitative Assessment of Operational Security: Models and Tools", LAAS Research Report 96493, May 1996.
Æ	AE	S. F. Bush, "Network Vulnerability Analysis Tool Precis", Bush: Information Warfare Strategy and Control Analysis, March 29, 1999, Draft.
Ø	AF	L. P. Swiler, C. Phillips, T. Gaylor, "A Graph-Based Network-Vulnerability Analysis System",, Sandia National Laboratories Sandia Report SAND97-3010/1, January 1998.
9K	AG	R. T. Marsh, Chairman, "Critical Foundations, Protecting America's Infrastructures", The Report of the President's Commission on Critical Infrastructure Protection, October 1997.
98	AH	R. Ortalo, Y. Deswarte, and M. Kaaniche, "Experimenting with Quantitative Evaluation Tools for Monitoring Operational Security", IEEE Transactions on Software Engineering, Vol. 25, No. 5, September/October 1999.
ØØ	AI	B. V. Cherkassky, A. V. Goldberg, T. Radzik, "Shortest Paths Algorithms: Theory and Experimental Evaluation," August 3, 1993.
DK	A AJ	D. Naor and Douglas Brutlag, "On Suboptimal Alignments of Biological Sequences," No Date.

AK Cormen, Leisterson, Rivest, "Elementary Graph Algorithms", Chapter 23, pp 485 - 493.

Examiner:

Date Considered:

9/16/04